

A3 reviewing an index file corresponding to the select template to identify a section among said plurality of sections where the select template is organized; and

editing a storage location of the index file to identify a different section among said plurality of sections to reorganize the select template to the different section without moving underlying files of the select template between the plurality of sections to design the turbine engine.

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17. (Amended) In a electronic communication network having a client computer system communicatively coupled to a server computer for accessing information stored therein for use in designing a turbine engine, the server computer comprising:

A4 a memory for storing a plurality of templates in a first organized model in said memory, each template having an associated index file;

a software application stored in said memory for retrieving and displaying template information on a display device of said client computer system in response to user action; and

said software application enabling a user to edit an index file corresponding to a displayed template to reorganize the displayed template from the first organized model to a second organized model.

18. (Amended) A method of reorganizing a plurality of templates for designing a turbine engine, the templates being organized in a plurality of sections within a database, the method comprising:

displaying the plurality of templates, each template having an associated index file indicating a section where a respective template is stored;